

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): ~~Screw~~ A helical compression spring configured as an injection-molded part, having precisely one spring body in helical line shape, having several windings and having planar end disks, whereby each winding has an incline and at least one segment that has an axial plane of the screw compression spring is oriented in the parting plane of the injection mold, characterized in that the sections (5) of the windings (2) that are adjacent to the parting plane (4) demonstrate a lesser incline than the winding pitch, at least on one side incline of the winding, and whereby all the segments of the windings are disposed symmetrically to precisely one divisional plane of the helical compression spring.

Claim 2 (currently amended): ~~Screw~~ The helical compression spring according to claim 1, ~~characterized in that the sections (5) demonstrate~~ wherein each winding has segments that have a slight lesser incline on the whole in comparison to the incline

of the winding.

Claim 3 (currently amended): ~~Screw~~ The helical compression spring according to claim 2, ~~characterized in that~~ wherein the incline of the ~~sections (5)~~ segments essentially has the value "0."

Claim 4 (currently amended): ~~Screw~~ The helical compression spring according to claim 1, ~~characterized in that~~ wherein the ~~wall (6) of the sections (5), which proceeds from the parting plane and rises, demonstrates a slight~~ segments having a lesser incline with a subsequent have a step (7) at a transition, in each instance, to the incline of the winding in a positive direction of the incline of the winding, at a respective beginning on an underside portion, and at a respective end on a top portion.